Borough of Wilkinsburg CODE ENFORCEMENT DEPARTMENT

CODE ENFORCEMENT DEPARTMENT MUNICIPAL BUILDING 605 ROSS AVENUE WILKINSBURG, PA 15221-2145



PHONE: (412) 244-2923 - FAX: (412) 244-2922

Zoning Permit Application

Address of Request:			
Applicant: Name:			
Address: Phone: ()			
(Circle one) Owner of p		Valid option to buy (attach option)	
Type of Request:	New Construction Adding or I Repair or F Moving But Change in t	Remodeling Replacement ilding	
Proposed Use: Reside		Non-Residential:	
	Single Family	Number of Units Commercial Industrial	e
_	• •	the best of his/her knowledge belief that all information listed a ached drawing contains the required information. plicant	bove is
	10 BE CO	OMPLETED BY ZONING OFFICER	
Parcel Identification:	Lot:	Block:	
Zoning Requirements a. Zoning District b. Lot Dimensions c. Lot Area d. Yards: Front: Side (1): Side (2): Rear: e. Buffer Yard: f. Coverage: g. Building Height: h. Parking Spaces: i. Sign: (Size & No.): j. Use:		Drawing Specification a. Zoning District b. Lot Dimensions c. Lot Area d. Yards: Front: Side (1): Side (2): Rear: e. Buffer Yard: f. Coverage: g. Building Height: h. Parking Spaces: i. Sign: (Size & No.): j. Use:	
(Check One)	Approved	Denied	
Zoning Officer:		Date:	

Reason for Denial (Specific Section of Code

Procedure for Zoning Permit Application

- 1. You must complete all information on the application.
- 2. Please include all phone numbers at which you can be reached (i.e., cell phone, pager, or work phone number).
- 3. You must submit a written business plan or description of use.
- 4. You must submit a site plan showing dimensions of building, front, rear, and side yards, as well as adjacent properties and required play and parking area. In some instances, a copy of the property can be used as the site plan.
- 5. If you are not the owner of the property, a valid "option to buy" contract must be attached to the application.

Failure to submit the above referenced information will result in a rejection of the Zoning Permit Application by the Zoning Officer.